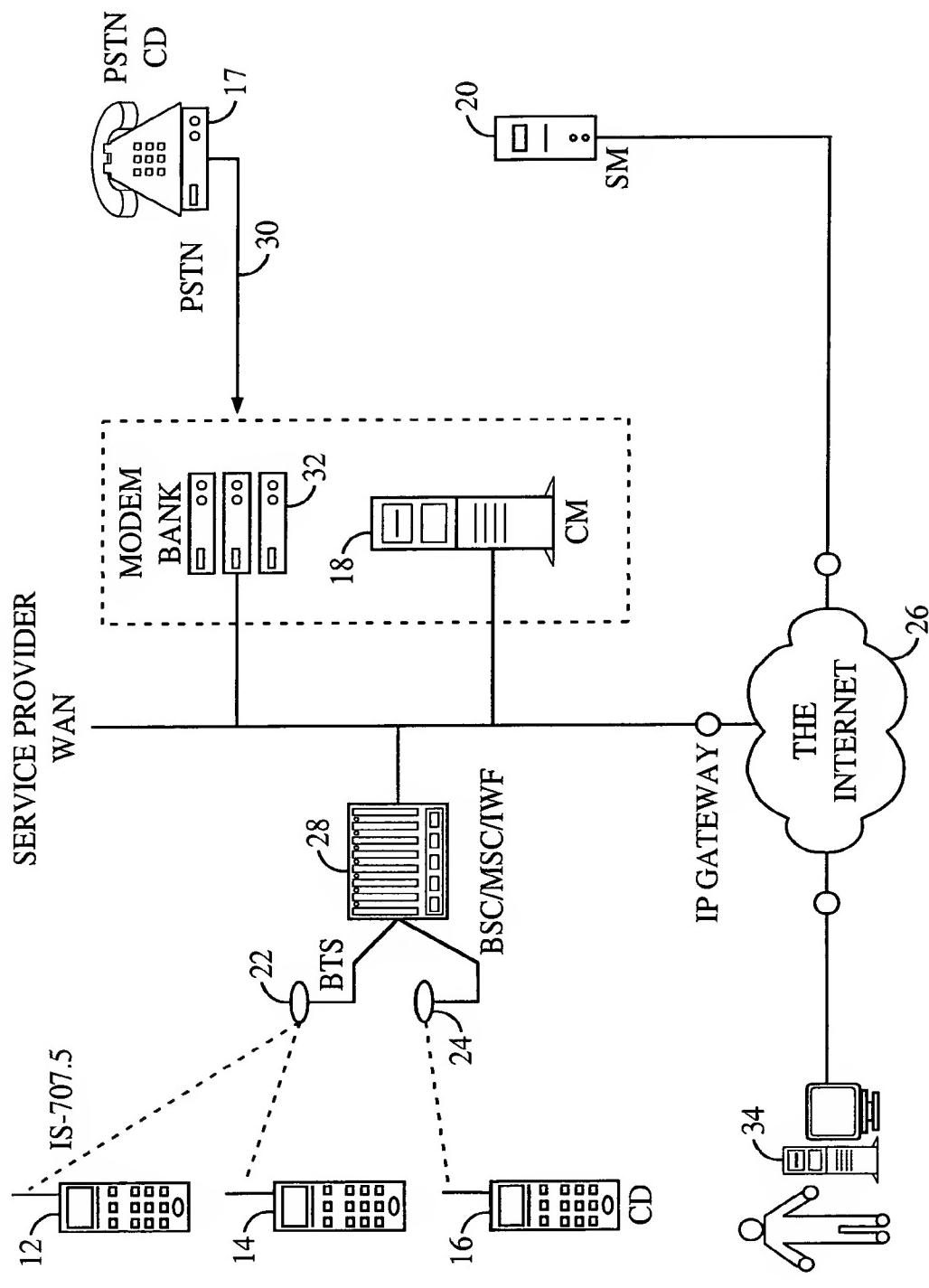


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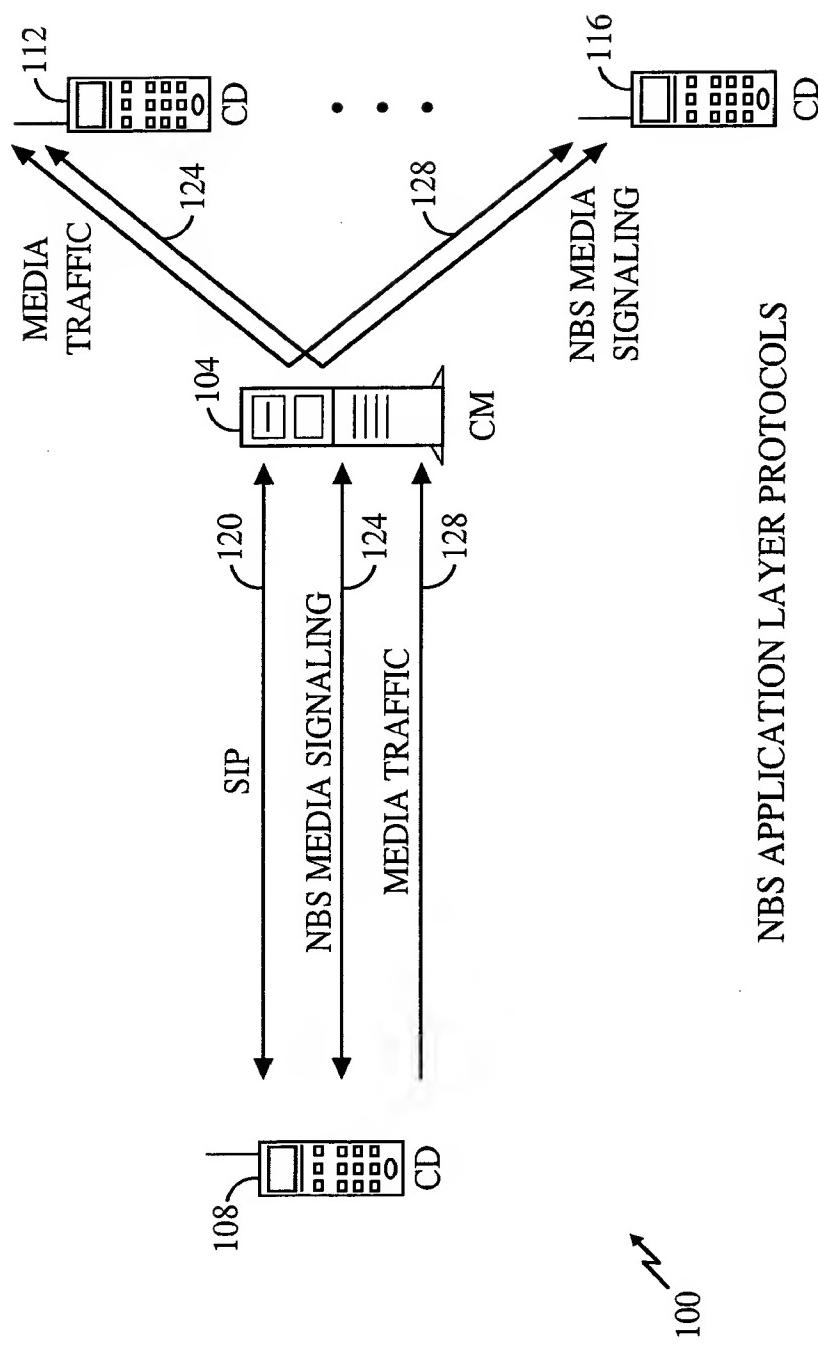


NBS TERMINAL OR  
ADMINISTRATOR

FIG. 1

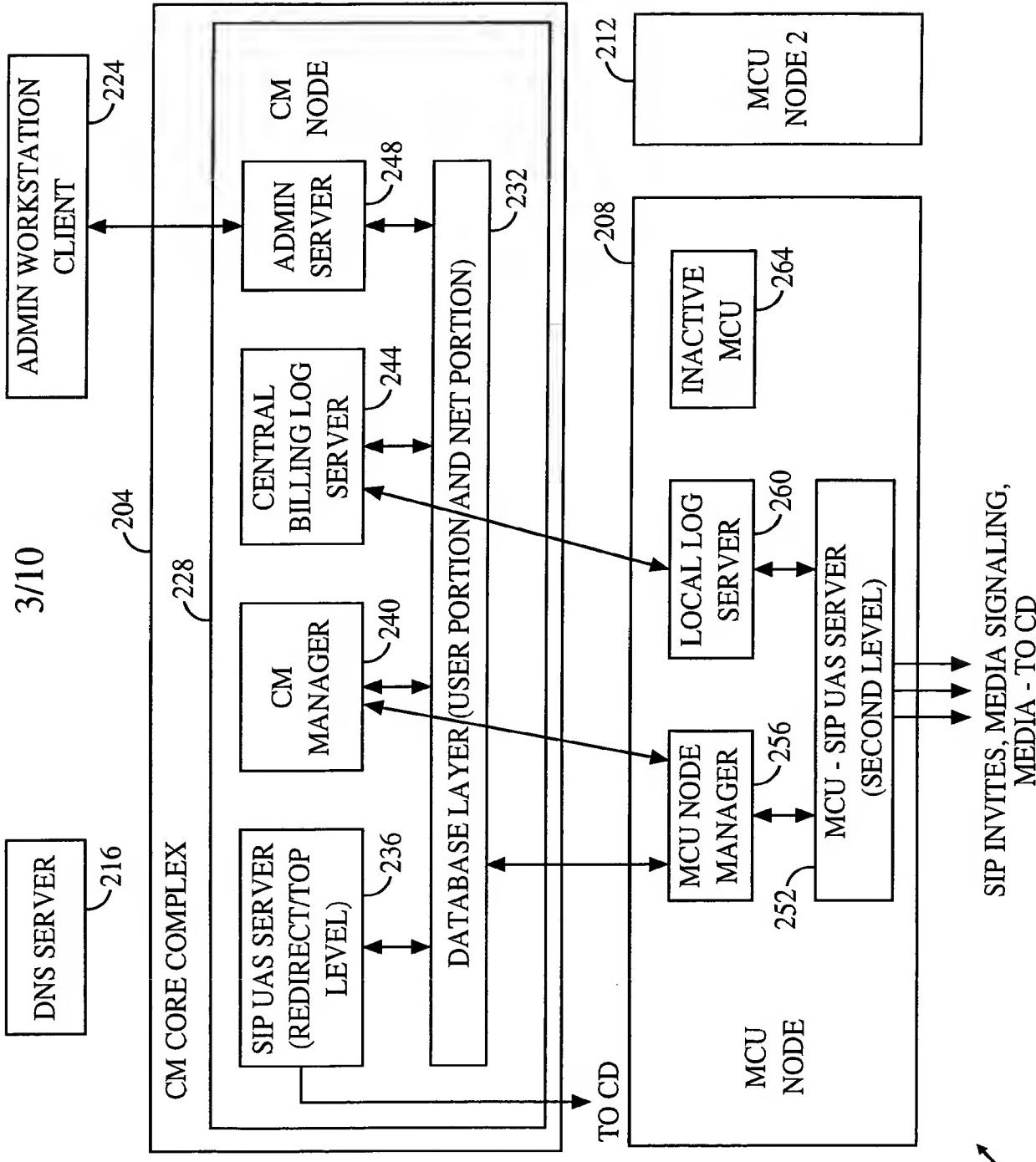
四庫全書

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NBS APPLICATION LAYER PROTOCOLS

FIG



200

SIP INVITES, MEDIA SIGNALING,  
MEDIA - TO CD

FIG. 3

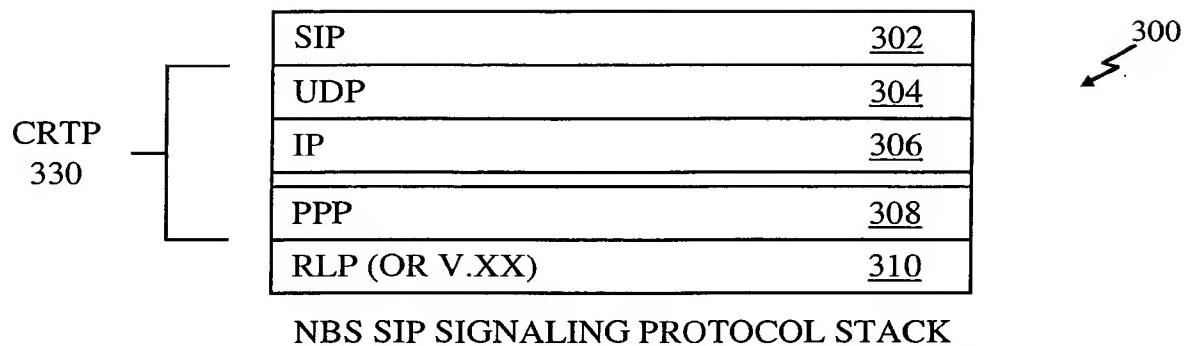


FIG. 4

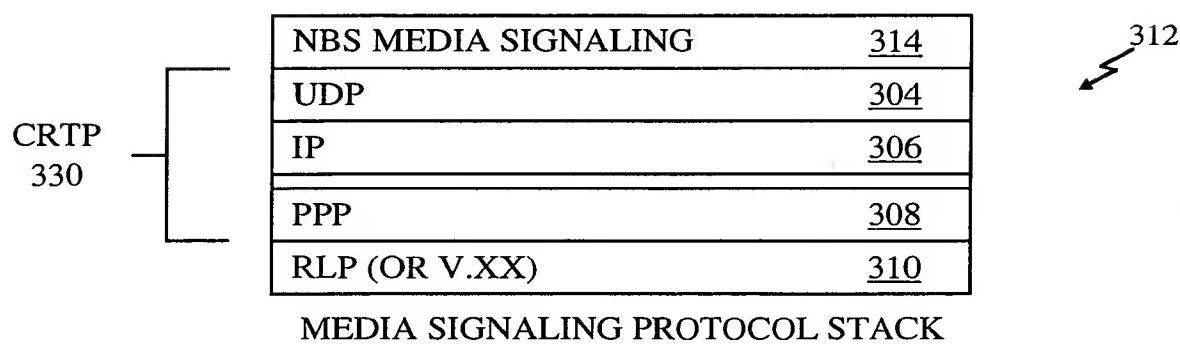
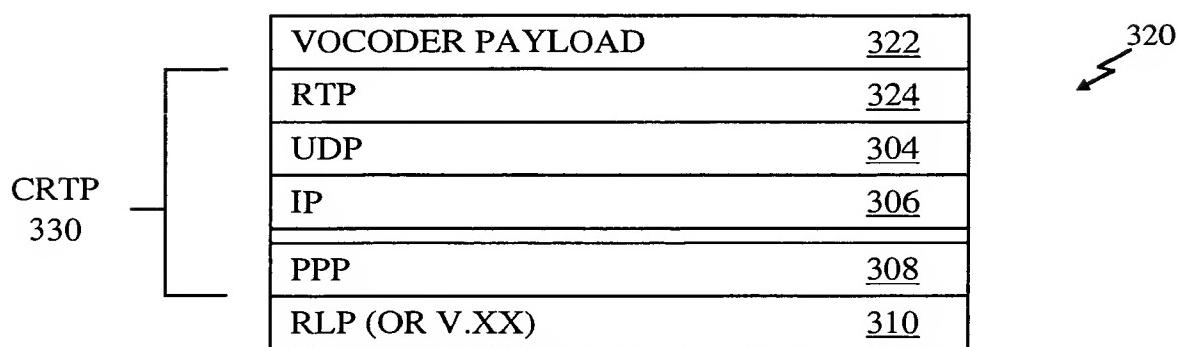


FIG. 5



RTP VOICE MEDIA PROTOCOL STACK

FIG. 6

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CRTP 330

VOCODER PAYLOAD	<u>322</u>
UDP	<u>304</u>
IP	<u>306</u>
PPP	<u>308</u>
RLP (OR V.XX)	<u>310</u>

UDP VOICE MEDIA PROTOCOL STACK

FIG. 7

CRTP 330

DATA	<u>336</u>
UDP	<u>304</u>
IP	<u>306</u>
PPP	<u>308</u>
RLP (OR V.XX)	<u>310</u>

MEDIA TRAFFIC (DATA) PROTOCOL STACK

FIG. 8

CRTP 330

DNS	<u>340</u>
UDP	<u>304</u>
IP	<u>306</u>
PPP	<u>308</u>
RLP (OR V.XX)	<u>310</u>

DNS CLIENT PROTOCOL STACK

FIG. 9

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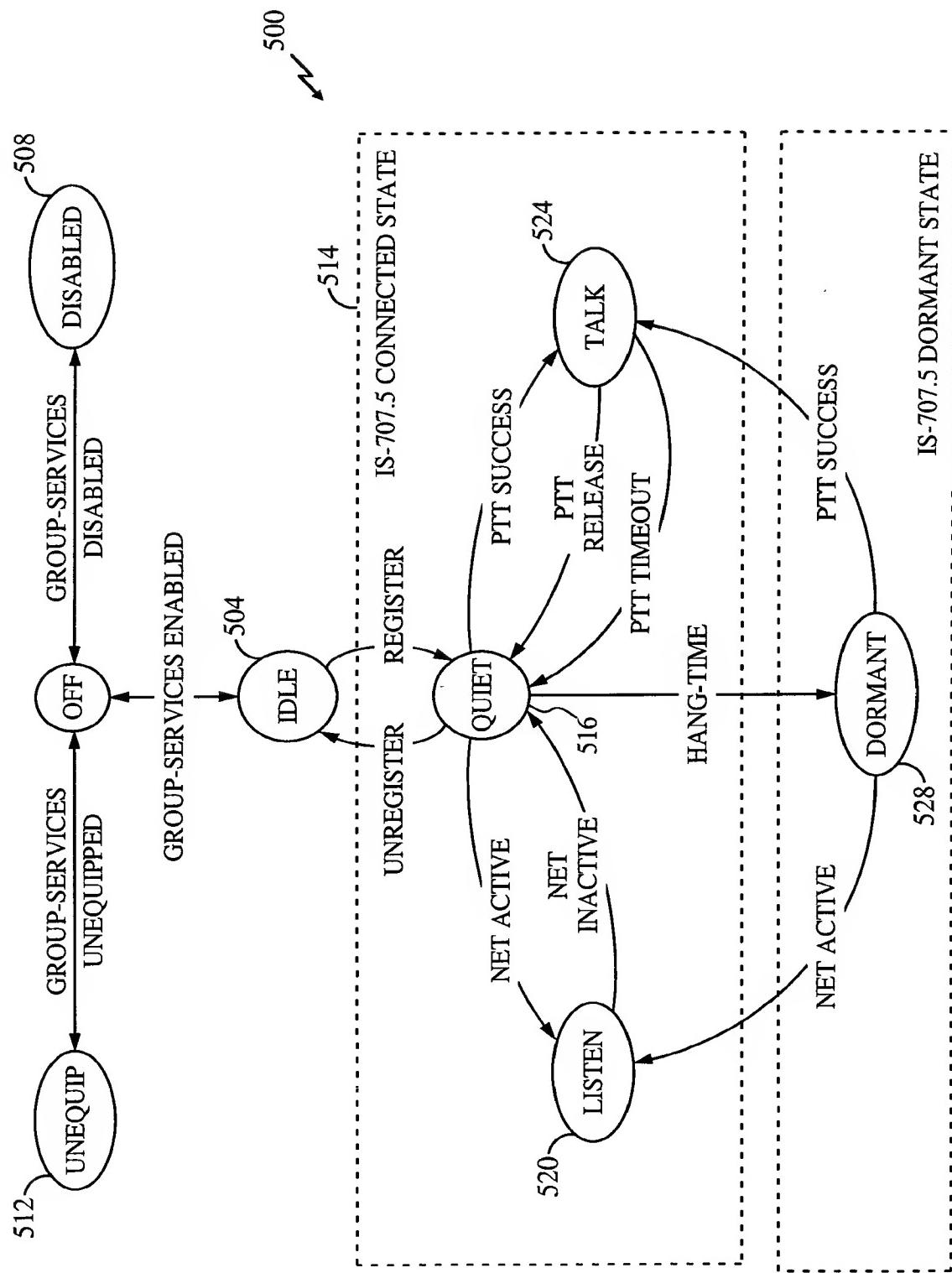


FIG. 10

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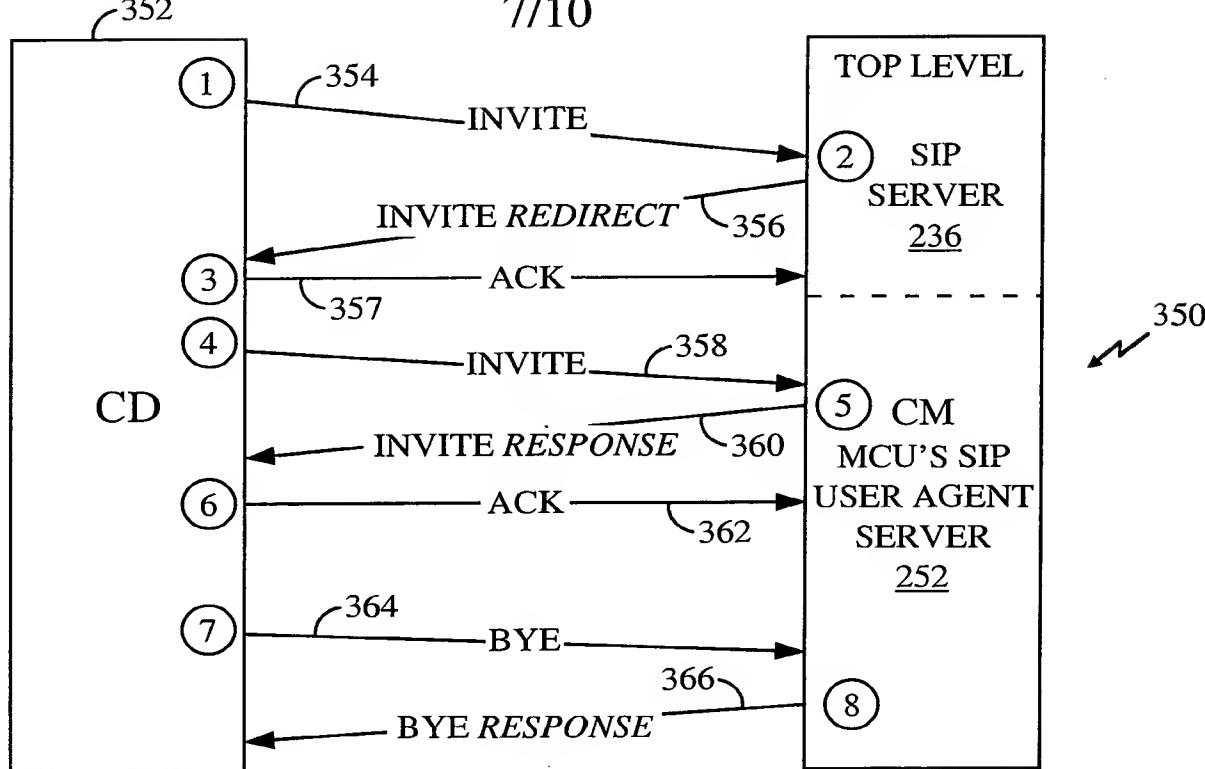


FIG. 11  
SIP CALL SIGNALING

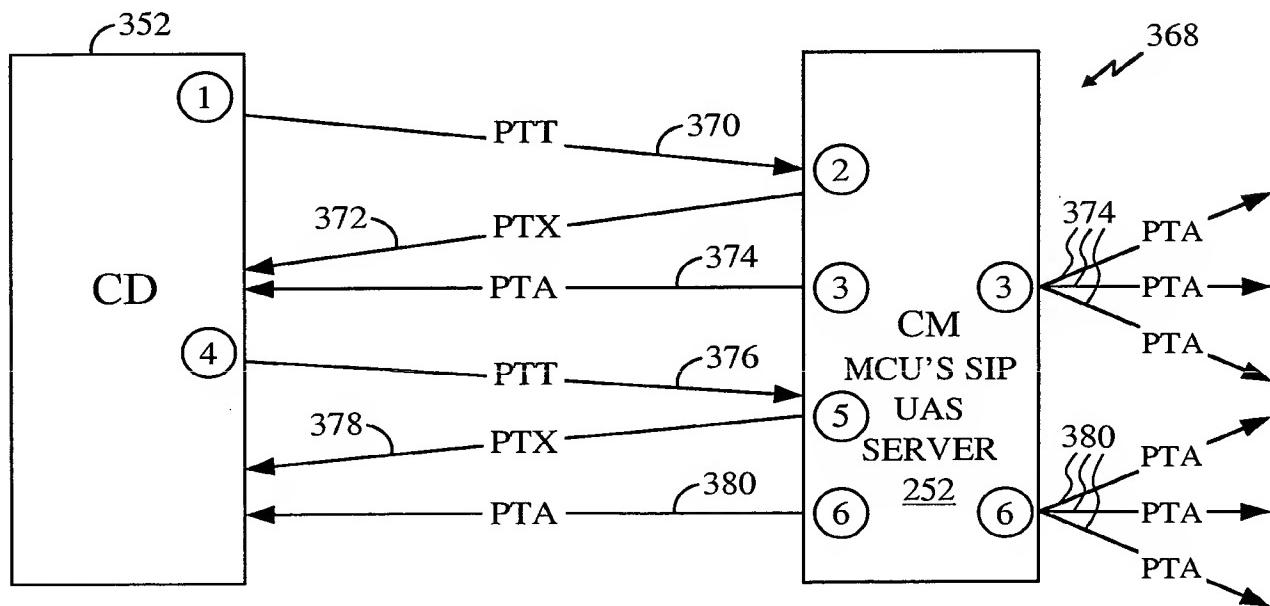
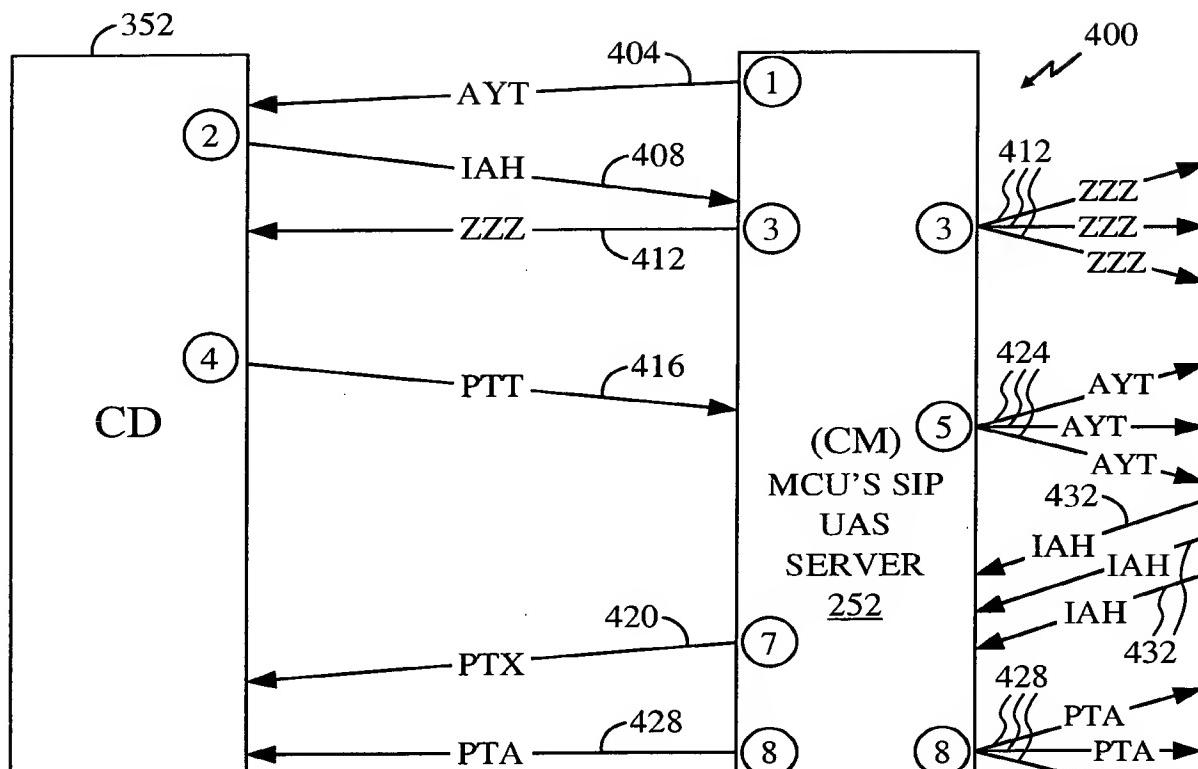


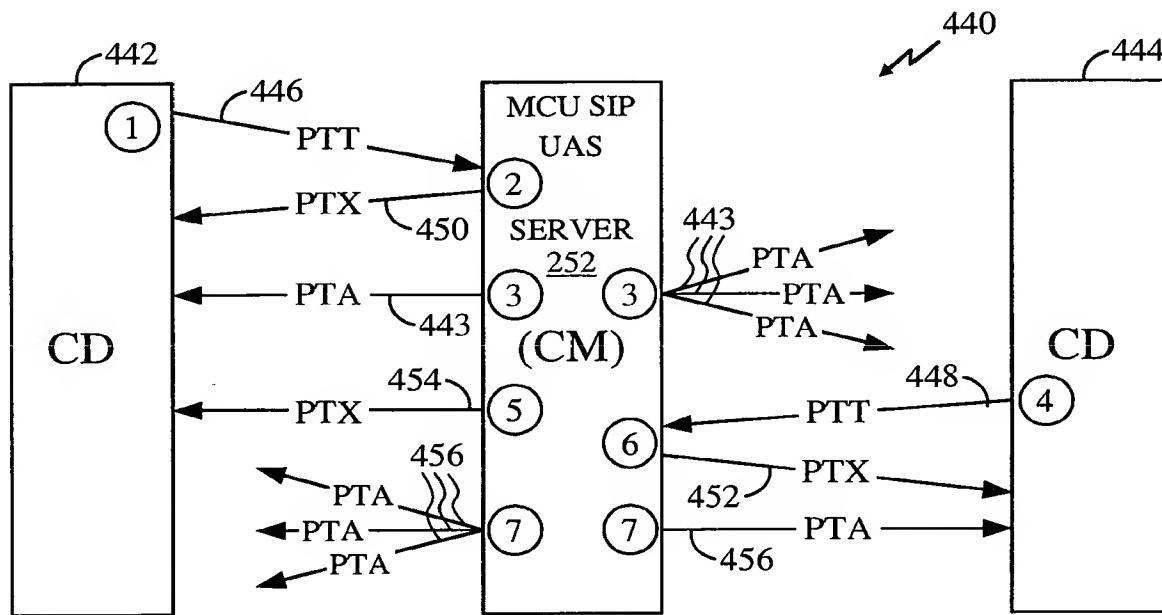
FIG. 12  
MEDIA SIGNALING MESSAGE SEQUENCE (PTT)

TOP SECRET//COMINT



MEDIA SIGNALING MESSAGE SEQUENCE (DORMANCY)

FIG. 13



MEDIA SIGNALING MESSAGE SEQUENCE (PRIORITY ARBITRATION)

FIG. 14

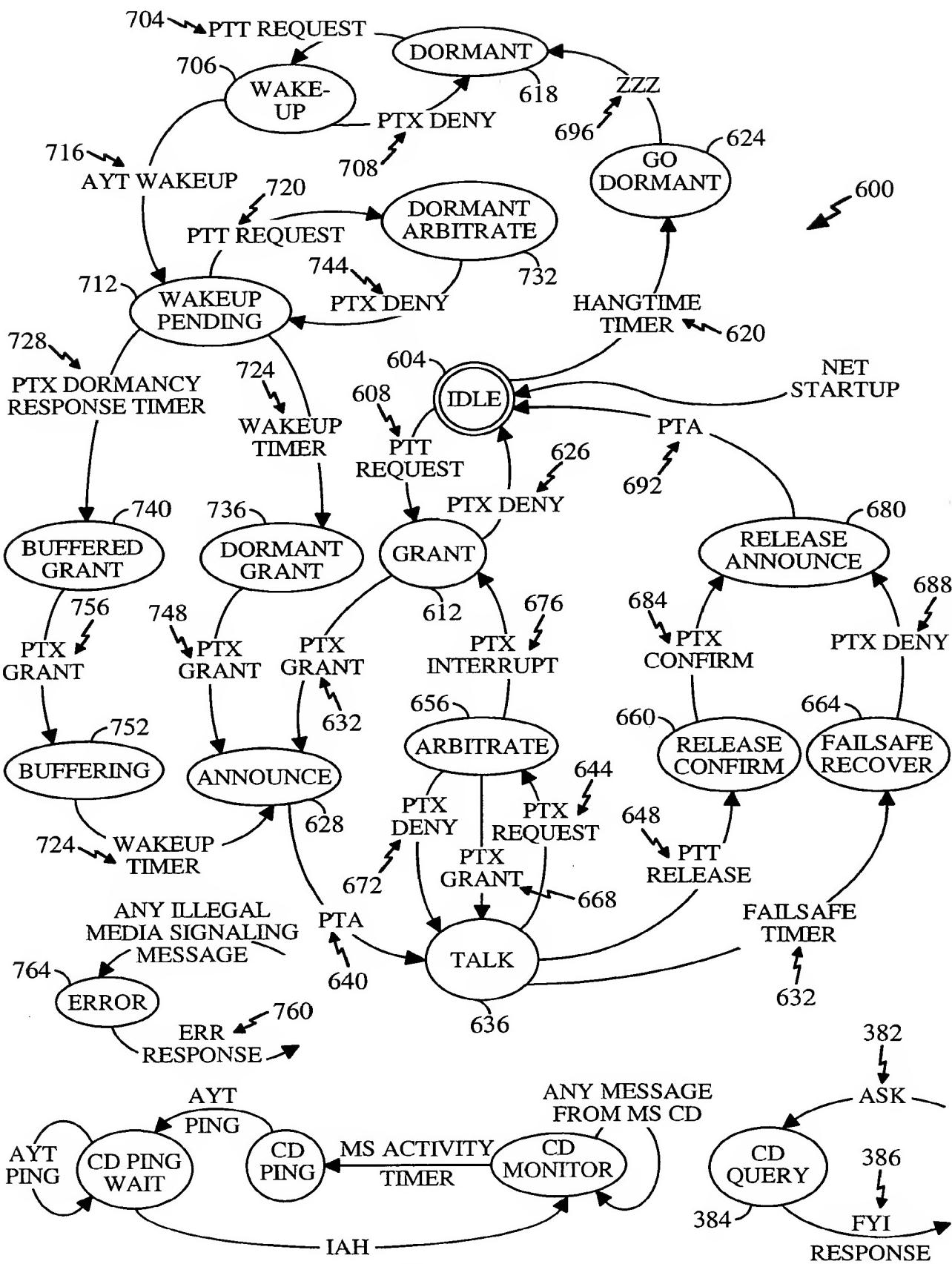


FIG. 15  
MEDIA SIGNALING STATE DIAGRAM

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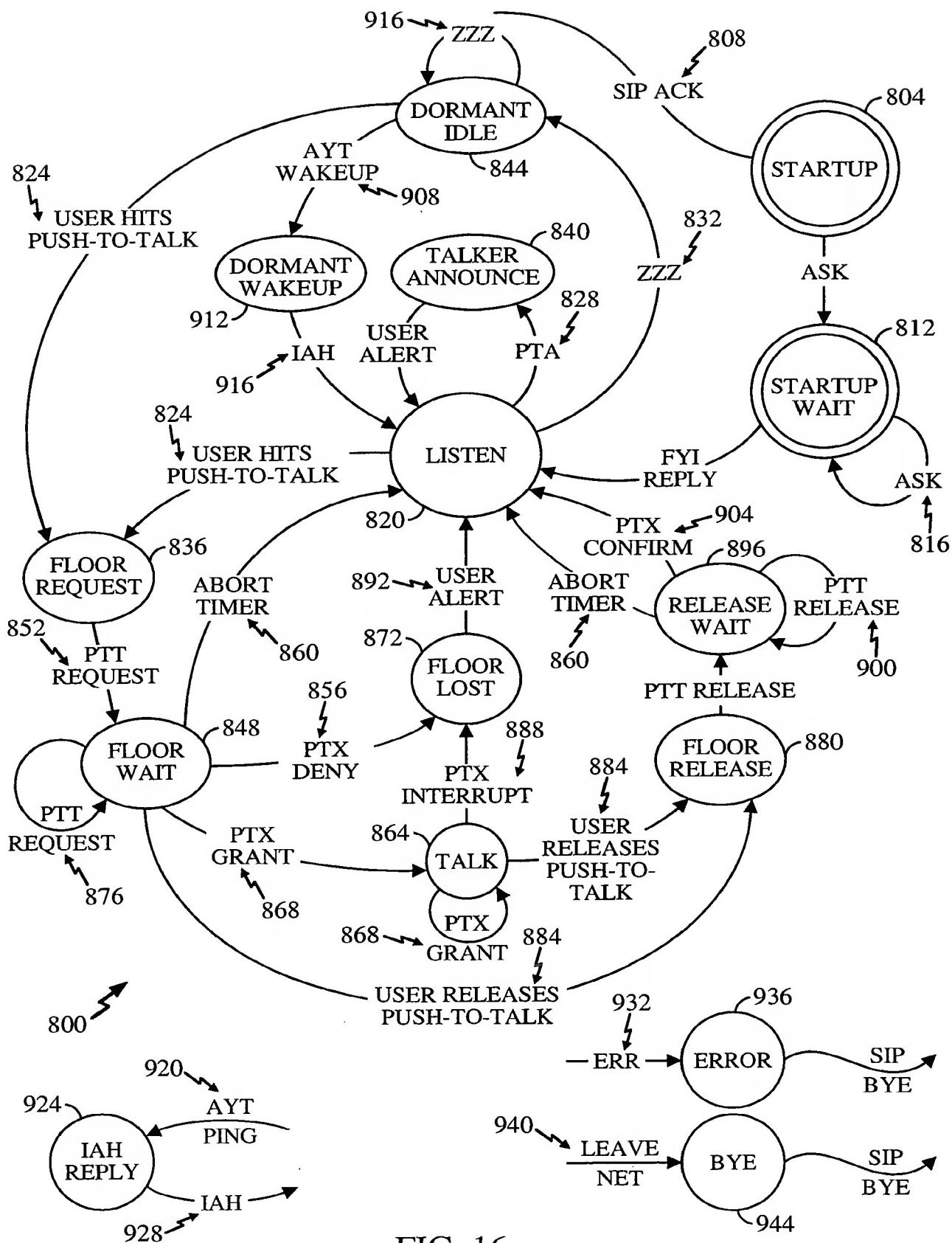


FIG. 16  
CD STATE DIAGRAM